

TX7330
LCD Repeater Panel



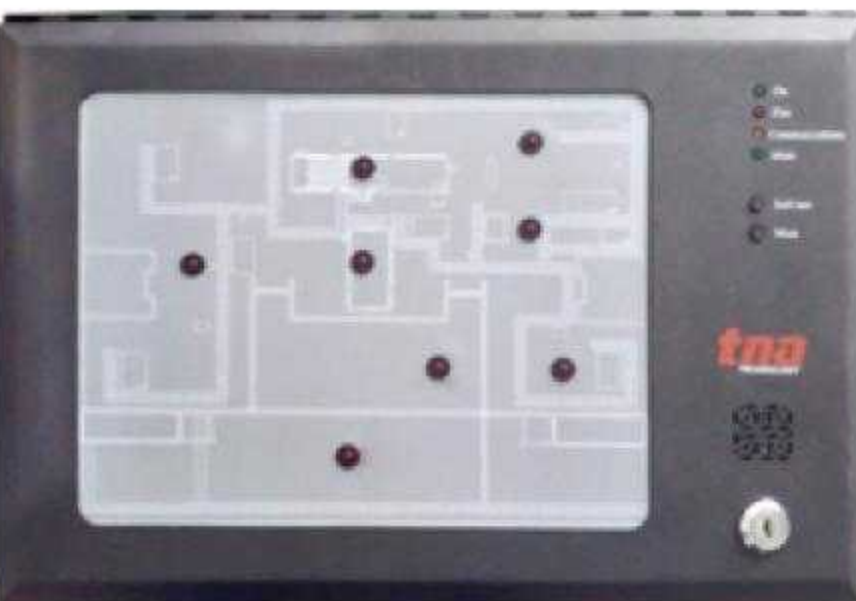
Feature and Benefits

- EN54-2:1997+A1: 2006
- Fire display passive repeater panel
- Built-in MCU processor and digital addressing
- Fast response of audible and visible signal from the panel
- Direct access common keys such as MUTE, UP, DOWN and BROWSE.
- Programmable Zone Display such as All Zone, Single Zone and Three Adjacent Zone
- LED status indicator
- Onsite Adjustable Parameter
- Loop sited wiring with external 24V supply
- Compact size and aesthetically pleasing design
- Surface mounting with fix base for simple installation

Technical Specification

Input Voltage	Loop Power: 24VDC [16V to 28V] External PSU: 24VDC [20 to 28V]
Current Consumption	Loop Standby:1mA, Alarm: 1.2mA External PSU Standby:25mA, Alarm: 80mA
Display	LCD
Number per loop	Up to 254 units (ideal)
Material / Colour	ABS / White Glossy finishing
Dimension / LWH	180 x 110 x44 mm
Weight	300g (with Base), 256g (without Base)
Operating Temperature	0°Cto+40°C
Humidity	0 to 95% RH, Non condensing

TX7331
Intelligent Graphic Repeater Panel



Feature and Benefits

- EN54-2:1997+A1:2006
- Loop Mimic Panel Parts Kits (Supplied without Cabinet)
- Alarm LED display of a device or zone or group
- Send sound alarm signal with the controller
- Can display up to 256 alarm points
- Fully monitored and self-test function

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TX24-5A / TX24-10A
Intelligent Power Supply Unit



Feature and Benefits

- EN54-4 :1997+A1: 2002+A2: 2006
- Intelligent 5 or 10 Ampere power supply unit
- Addressable and can sit on the loop
- Digital display of output voltage and load current
- Added protection against over charge, overload and over usage
- Fully monitored with self-test function
- Wall mount installation

Technical Specification

Main Power	AC220V[100-240V] 50/60Hz, 132.5W(TX24-5A) 50/60Hz, 265W (TX24-10A)
Secondary Power	24VDC/12AH (Recommended sealed lead acid battery)
Output power	120W; 24VDC/5 A (TX24-5A) 240W; 24VDC/10 A (TX24-10A)
Protocol/Addressing	T&A, Value range from 1 to 254
Switching Time	No delay
Indicator	Numerical display
Material / Colour	Flat sheet metal / Light gray
Dimension/LWH	450x 380 x 135 mm
IP Grade	IP30 / Indoor application
Operating Temperature	-5°Cto +40°C
Humidity	0 to 95% RH, Non condensing